Continental Glass Systems, LLC
325 West 74 Place
Hialeah, FL 33014

Scope:
This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (in Miami-Dade County) and/or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

Description: Series “2600” Aluminum Sliding Glass Door – S.M.I.

Approval Document: Drawing No. S.G.D-2600-SM, titled “Series 2600 Sliding Glass Door Small Missile”, sheets 1 through 8 of 8, dated 07/02/15 with revision “2” dated 10/19/17, prepared by manufacturer, signed and sealed by Hermes F. Norero, P. E., bearing the Miami-Dade County Product Control Section Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

Missile Impact Rating: Small Missile Impact Resistant

Labeling: Each unit shall bear a permanent label with the manufacturer’s name or logo, city, state, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

Renewal of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

Termination of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

Advertisement: The NOA number precedes by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

Inspection: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises and renews NOA No. 15-0827.17 consists of this page 1 and evidence pages E-1, E-2, and E-3, as well as approval document mentioned above.

The submitted documentation was reviewed by Jorge M. Plasencia, P. E.

NOA No. 17-1108.05
Expiration Date: December 13, 2022
Approval Date: December 28, 2017
Page 1
NOTICE OF ACCEPTANCE:  EVIDENCE SUBMITTED

1.  EVIDENCE SUBMITTED UNDER PREVIOUS NOA'S

A.  DRAWINGS
1.  Manufacturer's die drawings and sections.
\(\text{(Submitted under NOA No. 12-0702.03)}\)
2.  Drawing No. S.G.D–2600–SM, titled "Series 2600 Sliding Glass Door Small Missile", sheets 1 through 8 of 8, dated 07/02/15 with revision "1" dated 07/02/15, prepared by manufacturer, signed and sealed by Hermes F. Norero, P. E.

B.  TESTS
1.  Test reports on:  1) Air Infiltration Test, per FBC, TAS 202–94
  2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202–94
  3) Water Resistance Test, per FBC, TAS 202–94
  4) Large Missile Impact Test per FBC, TAS 201–94
  5) Small Missile Impact Test per FBC, TAS 201–94
  6) Cyclic Wind Pressure Loading per FBC, TAS 203–94
  7) Forced Entry Test, per FBC 2411.3.2.1, and TAS 202–94
  8) ASTM F 842–04 Standard Test Methods for Measuring the
     Forced Entry Resistance of Sliding Door Assemblies, Excluding
     Glazing Impact, Type “A”, grade 10, L4 – Passed
     Force of Fenestration Products – Passed
along with marked-up drawings and installation diagram of a Sliding Glass Door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. FTL–6799, dated 02/29/12, signed and sealed by Marlin D. Brinson, P. E.
\(\text{(Submitted under NOA No. 12-0702.03)}\)
2.  Test reports on:  1) Small Missile Impact Test per FBC, TAS 201–94
  2) Cyclic Wind Pressure Loading per FBC, TAS 203–94
     Determination of Operating Force of Sliding Windows and Doors
     – Passed
along with marked-up drawings and installation diagram of a Sliding Glass Door, prepared by Fenestration Testing Laboratory, Inc., Test Report No. FTL–7012, dated 08/03/12, signed and sealed by Marlin D. Brinson, P. E.
\(\text{(Submitted under NOA No. 12-0702.03)}\)

C.  CALCULATIONS
1.  Anchor verification calculations and structural analysis, complying with FBC–2014, prepared, signed, sealed and dated 07/20/16 by Hermes F. Norero, P. E.
2.  Glazing complies with ASTM E1300–09

\[\text{Jorge M. Plasencia, P. E.}\]
Product Control Unit Supervisor
NOA No. 17-1108.05
Expiration Date: December 13, 2022
Approval Date: December 28, 2017

E – 1
Continental Glass Systems, LLC

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

D. QUALITY ASSURANCE
1. Miami–Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS
1. Notice of Acceptance No. 14-0916.11 issued to Kuraray America, Inc. for their “SentryGlas® (Clear and White) Interlayer” dated 06/25/15, expiring on 07/04/18.
2. Dow Corning Corp. Construction Industry System Laboratory Report — Sealant Adhesion, dated 08/03/09 certifying testing/evaluation of Dow Corning 790 and 795 Silicone Building Sealant and application recommendations for this specific job, prepared by Kevin Dunphy, Dow Corning Field Specialist.
   *(Submitted under NOA No. 12-0702.03)*

F. STATEMENTS
2. Statement letter of no financial interest, issued, prepared, signed, sealed and dated 07/18/15 by Hermes F. Norero, P.E.
3. Letter of Adoption of as his Own, the Work of another Engineer per Section 61G15–27 of the FBPE, dated 07/18/15 signed and sealed by Hermes F. Norero, P.E.
4. Laboratory compliance letter for Test Report No. FTL–6799, issued by Fenestration Testing Laboratory, Inc., dated 02/29/12, signed and sealed by Marlin D. Brinson, P.E.
   *(Submitted under NOA No. 12-0702.03)*
5. Laboratory compliance letter for Test Report No. FTL–7012, issued by Fenestration Testing Laboratory, Inc., dated 08/03/12, signed and sealed by Marlin D. Brinson, P.E.
   *(Submitted under NOA No. 12-0702.03)*
6. Proposal No. 11–1506 issued by Product Control, dated 12/01/11, signed by Manuel Perez, P.E.
   *(Submitted under NOA No. 12-0702.03)*
7. Letter from manufacturer requesting name change from Continental Glass System, Inc. to Continental Glass System, LLC, dated April 4, 2016, signed by Samir Moussa, COO.
8. Assignment Agreement dated April 21, 2015 between Continental Glass System, Inc. a Florida Corporation (Assignor) and Continental Glass System, LLC a Delaware Limited Liability Company (Assignee) signed by Shlomo Epstein, (Assignor) and Samir Moussa (Assignee) and Paul L. Rudy III for Graham Architectural Products Corporation (the “Purchase Agreement”).

Jorge M. Plasencia, P.E.
Product Control Unit Supervisor
NOA No. 17-1108.05
Expiration Date: December 13, 2022
Approval Date: December 28, 2017

E – 2
Continental Glass Systems, LLC

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

G. OTHERS
1. Notice of Acceptance No. 12-0702.03, issued to Continental Glass Systems, Inc. for their Series “2600” Aluminum Sliding Glass Door – S.M.I., approved on 12/13/12 and expiring on 12/13/17.

2. NEW EVIDENCE SUBMITTED
A. DRAWINGS
1. Drawing No. S.G.D–2600–SM, titled “Series 2600 Sliding Glass Door Small Missile”, sheets 1 through 8 of 8, dated 07/02/15 with revision “2” dated 10/19/17, prepared by manufacturer, signed and sealed by Hermes F. Norero, P. E.

B. TESTS
1. None.

C. CALCULATIONS
1. None.

D. QUALITY ASSURANCE
1. Miami–Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS
1. None.

F. STATEMENTS
1. Statement letter of conformance to FBC 6th Edition (2017), and of no financial interest issued, prepared, signed, sealed and dated 08/21/17 by Hermes F. Norero, P. E.

G. OTHERS
1. This NOA revises and renews NOA #15-0827.17, expiring on 12/13/17.

Jorge M. Plasencia, P. E.
Product Control Unit Supervisor
NOA No. 17-1108.05
Expiration Date: December 13, 2022
Approval Date: December 28, 2017
SERIES 2600 ALUMINUM SLIDING GLASS DOOR.

NOTES:

1. THIS SLIDING GLASS DOOR SYSTEM IS DESIGNED AND TESTED TO COMPLY WITH THE REQUIREMENTS OF THE 6TH EDITION (2017) FLORIDA BUILDING CODE (FBC) CHAPTERS 16 AND 24, UNDER THE SPECIFIC CONDITION SHOWN ON THIS DRAWING. REF. FTL No. 6679.

2. ALL EXTRUSIONS ARE ALUMINUM, 6005-T5, 6005A-T5, 6005A-T61 & 6105-T5 WITH A MINIMUM FY OF 25,000 P.S.I. U.O.N.

3. SMALL MISSILE IMPACT: INSTALLATION UP TO 30 FT ABOVE GRADE WILL REQUIRE A HURRICANE PROTECTION SYSTEM. BUT FOR INSTALLATION ABOVE 30 FT ABOVE GRADE WILL NOT REQUIRE A HURRICANE PROTECTION SYSTEM.

4. ALL ANCHORS ARE 5/16" ELCO ULTRACONS WITH 1 3/4" MIN. EMBEDMENT INTO MINIMUM 3515 PSI CONCRETE OR BETTER.

5. SHIMS. USE HARD PLASTIC.

6. APPROVED STRUCTURAL SILICONE:
   A) 795 DOW CORNING
   B) 983 DOW CORNING

7. APPROVED PERIMETER SEALANT:
   A) 795 DOW CORNING
   B) 790 DOW CORNING

8. NOTE: MAXIMUM FRAME AREA SHALL NOT EXCEED 382 SQ FT.
NOTES:
1. BACKER ROD DIAMETER EQUALS SEALANT WIDTH x 120%
2. SEALANT WIDTH TO DEPTH RATIO SHALL BE 2:1 FOR WIDTHS UP TO 1" USE 3/8" DEPTH FOR WIDTHS GREATER THAN 1"
<table>
<thead>
<tr>
<th>ITEM</th>
<th>PART NUMBER</th>
<th>PART NAME</th>
<th>REMARKS</th>
<th>ALLOY &amp; TEMPER</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2000-46</td>
<td>HEAD RECEPTOR</td>
<td></td>
<td>6005A-161</td>
</tr>
<tr>
<td>2</td>
<td>P 10009 AFK</td>
<td>HEAD PAD</td>
<td>ULTRAFAB</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>2000-29</td>
<td>HEAD</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>4</td>
<td>2000-42</td>
<td>FIN-SEAL .370 x .187</td>
<td>ULTRAFAB</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>P 7509 AFK</td>
<td>TOP PANEL STILE</td>
<td>PANEL</td>
<td>6005A-15</td>
</tr>
<tr>
<td>6</td>
<td>CSS-01</td>
<td>CLASS SPACING</td>
<td>PROTOTYPE PLASTIC EXTRUSION</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>2000-41</td>
<td>BOTTOM PANEL STILE</td>
<td>PANEL</td>
<td>6105-15</td>
</tr>
<tr>
<td>8</td>
<td>2000-35</td>
<td>SILL</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>9</td>
<td>AR-50A</td>
<td>WHEEL</td>
<td>DOOR &amp; WINDOW HARDWARE</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td></td>
<td>FIN-SEAL .250 x .187</td>
<td>ULTRAFAB</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td></td>
<td>SILL TRACK</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>12</td>
<td>2000-04</td>
<td>JAMB</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>13</td>
<td>2000-10</td>
<td>LOCK STILE</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>14</td>
<td>2000-11</td>
<td>INSIDE INTERLOCK</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>15</td>
<td>KEEPER</td>
<td>DOOR &amp; WINDOW HARDWARE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>16</td>
<td>2000-31</td>
<td>JAMB ADAPTER</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>17</td>
<td>2000-12</td>
<td>HEAVY INTERLOCK</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>18</td>
<td>2000-14</td>
<td>HEAVY ASTRAGAL</td>
<td>FRAME</td>
<td>6105-15</td>
</tr>
<tr>
<td>9A</td>
<td>2000-45</td>
<td>SILL</td>
<td></td>
<td>6105-15</td>
</tr>
</tbody>
</table>
TWO (2) #4 x 1"
PH-PH SWS 5/5

TWO (2) #4 x 1"
PH-PH SWS 5/5

THREE (3) #4 x 1"
PH-PH SWS 5/5

THREE (3) #4 x 1"
PH-PH SWS 5/5

THREE (3) #4 x 1"
PH-PH SWS 5/5

#2 x 1" PH-PH SWS 5/5
AT 6" FROM ENDS & 1/8" O.C.

#2 x 1" PH-PH SWS 5/5
AT 6" FROM ENDS & 1/8" O.C.

#2 x 1" PH-PH SWS 5/5
AT 6" FROM ENDS & 1/8" O.C.